

City of El Paso - City Plan Commission Staff Report

Planning Report: Update on disposition of zoning cases recommended by CPC and approved/denied by City Council.

The last update on the disposition of zoning cases recommended by CPC occurred on March 22, 2012. Since that time, City Council has acted upon 4 cases which CPC has made recommendations.

Zoning Applications Recommended for Denial by CPC, Appealed and Approved by City Council

Findings:

- Update at the request of CPC on information regarding items that were denied by CPC, and consequently appealed and approved by City Council.
- From 3 Rezoning Cases, the CPC recommended denial of 1. There were appeals submitted on 1 item and City Council approved zero.
- From 1 Condition Release or Amendment case, the CPC recommended approval of 1, which City Council also approved.
- Council did not differ on any CPC recommendations.

| Application Type | Total | CPC Action: Denial | CPC Action: Approval | Appeal Submitted | City Council Action |
|-----------------------------------|-------|--------------------|----------------------|---------------------|----------------------------------|
| Rezoning | 3 | 1 | 2 | 1 | All followed CPC recommendations |
| Detailed Site Development Plan | 0 | 0 | 0 | 0 | n/a |
| Special Permit | 0 | 0 | 0 | 0 | n/a |
| Condition Release or Amendment | 1 | 0 | 1 | 0 | Followed CPC recommendation |

Case Information:

PZRZ12-00003

• Property Location: 7624 Gateway East

Request: C-1 & C-3 to C-4

• CPC Action: Recommended Denial 4/19/12

• Council Action: Denied 6/5/12

PZRZ12-00005

Property Location: Montwood Heights

• Request: R-5 & C-3 to RMU

• CPC Action: Recommended approval 4/5/12

Council Action: Approved 5/15/12

PZRZ12-00006

Property Location: 10151 Montana

Request: C-4 to M-1

• CPC Action: Recommended approval 5/3/12

Council Action: Approved 6/5/12

PZCR12-00001

Property Location: Bassett Place Mall

Request: Release all conditions

CPC Action: Recommended Approval 5/15/12

Council Action: Approved 7/12/12

